	DMS ##	
DANO.	823-707 1850	
- LY	TY! Rev.C	
Dogo DMC	1000	

ζ. ₩	(PLEASE COMPLETE APPLICABLE SECTIONS) Integral Fuel Tank Coating, Yellow Base DMS 1825
. F	Desoto, INC. was per a second a manager of the mana
. M	ANUFACTURER'S NAME:
. N	ANUFACTURER'S ADDRESS: 4th and Cedar Streets, Berkeley, Ca. 94710
. F	ROCEDURE IN CASE OF BREAKAGE OR LEAKAGE: Remove damaged containers. Clean with ketone solvent
	Hearing Stoxide . A. S. Methy: Styl Morone 1.8
. T	RANSPORTATION AND STORAGE REQUIREMENTS: Requires I.C.C. Red Label. Storage temperature range 40-90°. Store indoors.
_	KOTEL DEK EK ALLER DOMS SUCH DER BÖLEUNG EINGE ARBOND, AL COMBEL ER DRICK OM DERKELR. DECENDANT
-	IRST AID TREATMENT:
_	A. SKIN CONTACT: Wash with soap and water and soap and soap and water and soap and soap and water and soap
- 7	n prince thing there are a series where
E	B. EYE CONTACT: Flush with water, see a physician
	and the state of the spine and the state of
	. INHALATION: Remove from vapors. Provide adequate ventilation
	See a physician
F	PHYSIOLOGICAL PROPERTIES:
-	Not known but probably low to moderate
•	
F	3. LOCAL EFFECTS UPON EYES: Solvents may cause tissue damage
(C. COCAL EFFECTS UPON SKIN: May cause solvent-type dermatitis
[D. ESTIMATE OF ACUTE HAZARD BY INHALATION (VOLATILE MATERIALS): Not known but probably low to moderate.
	The first of the second of the
	- WARNING PROPERTIES (ODOR IRRITATION TO EVES NOSE OR THROAT). Solvent vapors may irritate
1	eyes, nose or respiratory tract.
	F. ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL
	HYGIENISTS): Not known, estimate 200-400 PPM (solvent vapors)
	HYGIENISTS/:
	CHEMICAL AND PHYSICAL PROPERTIES: The Page of the Page
	A. SPECIFIC GRAVITY (WATER = 1) B. VAPOR DENSITY (AIR =1)
	C. VAPOR PRESSURE mm Hg AT 25°C. approx. 100 MM D. pH
	E. CORROSIVE ACTION ON COMMON MATERIALS SUCH AS: ALUMINUM, MAGNESIUM, PLEXIGLAS, RUBBER, LACQUERS, ENAMELS, FABRICS:
	Solvents may damage plastics, plexiglas, some lacquers and
	synthetic fabrics.
	synthetic tabrics.

symmetic fabrics.

AZARDOUS MATERIALS DATA SHE

		Tntoomo					
PRODUCT NAME, NUMBE					, ACLIVAC	or pho re	325-1850
MANUFACTURER'S NAM	E: DeSOTO,	INC.	Ctroots P	***************************************		^	
MANUFACTURER'S ADDI	RESS:	and Cedar	brieers, b	erkerey,	Ca. 94/II		
PROCEDURE IN CASE OF alcohol solven	BREAKAGE O	R LEAKAGE: _	Kemove d	amaged c	ontainers.	• Wash wit	th ketone/
TRANSPORTATION AND range 40-90°F.	Store in	doors.		-		Store at 1	temperature
engles for Cason of Garage							
						, , , , , , , , , , , , , , , , , , , 	
FIRST AID TREATMENT:	Wash	with soap	and water		- 1		
A. SKIN CONTACT:				ai evelő	k Inley to	esti izani	en Pe
B. EYE CONTACT:	Flush	with wate	er - see a j				
. LIE CONTACT.		ta colina	idases 13au	47.1			
C. INHALATION:	Remov	e from vap	ors. Provi	de adequ	ate ventil	Lation.	r i a se paga grafik i i izan
***************************************		,					
P. ANTIDOTE IN CASE (OF SWALLOWING	See a	physician			مند ک ^{ی کا پی} ریکیشسی	
		See a	physician				
PHYSIOLOGICAL PROPE	RTIES:	G: ·		probably		227-14-14-14-14-14-14-14-14-14-14-14-14-14-	
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC	RTIES:	G: ·	physician known, but	probably		227-14-14-14-14-14-14-14-14-14-14-14-14-14-	
PHYSIOLOGICAL PROPE	RTIES:	Not 1			moderate	227-14-14-14-14-14-14-14-14-14-14-14-14-14-	
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC	RTIES:	Not l	known, but p	e damage	moderate		
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP	RTIES: ITY: ON EYES:	Not l	known, but 1	e damage	moderate		
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP	PON SKIN:	Not l May o	cause tissuc	e damage	moderate dermatitis	3	
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUT	PON SKIN:	Not l May o	cause tissuc	e damage	moderate dermatitis	3	
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUT	RTIES: ITY: ON EYES: ON SKIN: E HAZARD BY I	Not l May o	cause tissuc	e damage nt type	moderate dermatitis t know, bu	s it probabl	
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUT MOG E. WARNING PROPERTI	RTIES: ITY: ON EYES: ON SKIN: E HAZARD BY I derate	May of Ma	cause fissue cause solver	e damage nt type	moderate dermatitis t know, bu	s ut probabl	Ly low to
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUTE MOG E. WARNING PROPERTI NOSE, Sk:	CRTIES: CON EYES: CON SKIN: E HAZARD BY I derate ES (ODOR, IRRI in and res	May of Ma	cause fissue cause solver OLATILE MATER	e damage nt type RIALS): No ROAT): 1	moderate dermatitis t know, bu May cause	s it probabl	Ly low to
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUTE mod E. WARNING PROPERTI nose, sk: F. ESTIMATED THRESH HYGIENISTS):	CON EYES: CON EYES: CON SKIN: E HAZARD BY I derate ES (ODOR, IRRI in and res OLD LIMIT VAL Not know	May of Ma	cause tissue cause solver	e damage nt type RIALS): No ROAT): 1	moderate dermatitis t know, bu May cause AN CONFEREN vapors)	s it probabl	on of eyes,
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUTI MODE E. WARNING PROPERTI NOSE, SK: F. ESTIMATED THRESH HYGIENISTS): CHEMICAL AND PHYSIC.	CRTIES: CON EYES: CON SKIN: E HAZARD BY I derate ES (ODOR, IRRI in and res OLD LIMIT VAL Not know AL PROPERTIE	May (May (May (NHALATION (ITATION TO EY piratory t UE (IF NOT ON, estimate)	cause fissue cause solver cause solver colatile MATER	e damage nt type RIALS): No ROAT): BY AMERICA solvent	moderate dermatitis t know, bu May cause AN CONFEREN vapors)	it probabl irritatio	on of eyes, NMENTAL INDUSTR
PHYSIOLOGICAL PROPE A. ACUTE ORAL TOXIC B. LOCAL EFFECTS UP C. LOCAL EFFECTS UP D. ESTIMATE OF ACUTI MOC E. WARNING PROPERTI NOSE, SK: F. ESTIMATED THRESH	CON EYES: CON EYES: CON SKIN: E HAZARD BY I derate ES (ODOR, IRRI in and res OLD LIMIT VAL Not know AL PROPERTIE	May of Ma	cause fissue cause solver cause solver colatile MATER	e damage nt type RIALS): No ROAT): BY AMERICA solvent	moderate dermatitis t know, bu May cause AN CONFEREN vapors)	it probabl irritatio	on of eyes, NMENTAL INDUSTR

F. DOES THE MATERIAL DECOMPOSE HEN EXPOSE	D TO AIR! WATER! HE	ATT STRONG AIDIZERS?	
g gy gen he convince yn ee	Visite - Switz	A High sign	en and the second
G. FOR MIXTURES GIVE THE PERCENTAGE COMPOSE	ITION OF INGREDIENTS	4	
COMPOUND Methyl Ethyl Ketone		10.8 PERCENT	
Aromatic Polyisocyana	ate (MDI type)	89.2	ine lederis
equienses i de emett .indel.both.d.		. Heega 19022 .	With the second
OTE: GENERALIZATIONS SUCH AS PETROLEUM HYDRORE NOT ADEQUATE FOR TOXICOLOGICAL EVALUATION H. DOES THE MATERIAL GENERATE HEAT THROUGH When reacted with amine compound	N. PROPER CHEMICAL H POLYMERIZATION OR	NAMES MUST BE KNOWN.	enerate heat
PRECAUTIONS FOR NORMAL CONDITIONS OF USE: pressure law flash point solvents	Normal pred	cautions when using h	nigh vapor
	-		
clothing, gloves, eye protection		ion, air mask, prote	ective
A. FLASHPOINT ° F; CLOSED CUP; C	DPEN CUP	; IF F.P. CHANGES DURING	EVAPORATION GIVE DAT
		<u> </u>	The second of th
B. EXPLOSIVE LIMITS (% VOL. AIR):	LOWER	; UPPER	
C. SUSCEPTIBILITY TO SPONTANEOUS HEATINGS:	YES	; NOX	
D. FIRE POINT °F; AUT	TO IGNITION TEMPERAT	TURE °F	n de la companya de
E. VAPOR DENSITY		CO	ПО 00
F. WHAT PRODUCTS MIGHT BE FORMED IN THE EVE Nitrogen oxides	NT OF FIRE OR ABNOR	MAL TEMPERATURES?2	, H ₂ O, co,
G. SUITABLE EXTINGUISHING AGENTS:	Dry chemical	CO2 Foam	2.0
INFORMATION FURNISHED BY: James D. Mi		5 35 77-05	
TITLE: Group Leader, Aerospa			
COMPANY: DeSOTO, INC.		en geringen der eine	
ADDRESS: 4th and Cedar Streets	, Berkeley, Ca.	r i ing haran was week njista. , 94710	e ^{1 (PA)}
DATE: 11 20 1072			
		e mari	

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.

results may remake the real size of att. The carrager has application